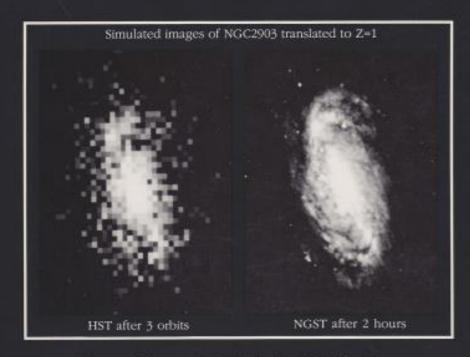




LOCAL CHAPTER
EMPOWERMENT
2022

THE NEXT GENERATION SPACE TELESCOPE



Proceedings of a Workshop held at the Space Telescope Science Institute Baltimore, Maryland, 13-15 September 1989





ASTROTECH 21 WORKSHOPS SERIES II

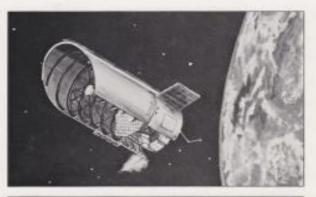
A O F R W E

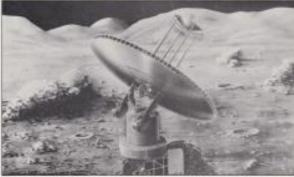


SERIES II

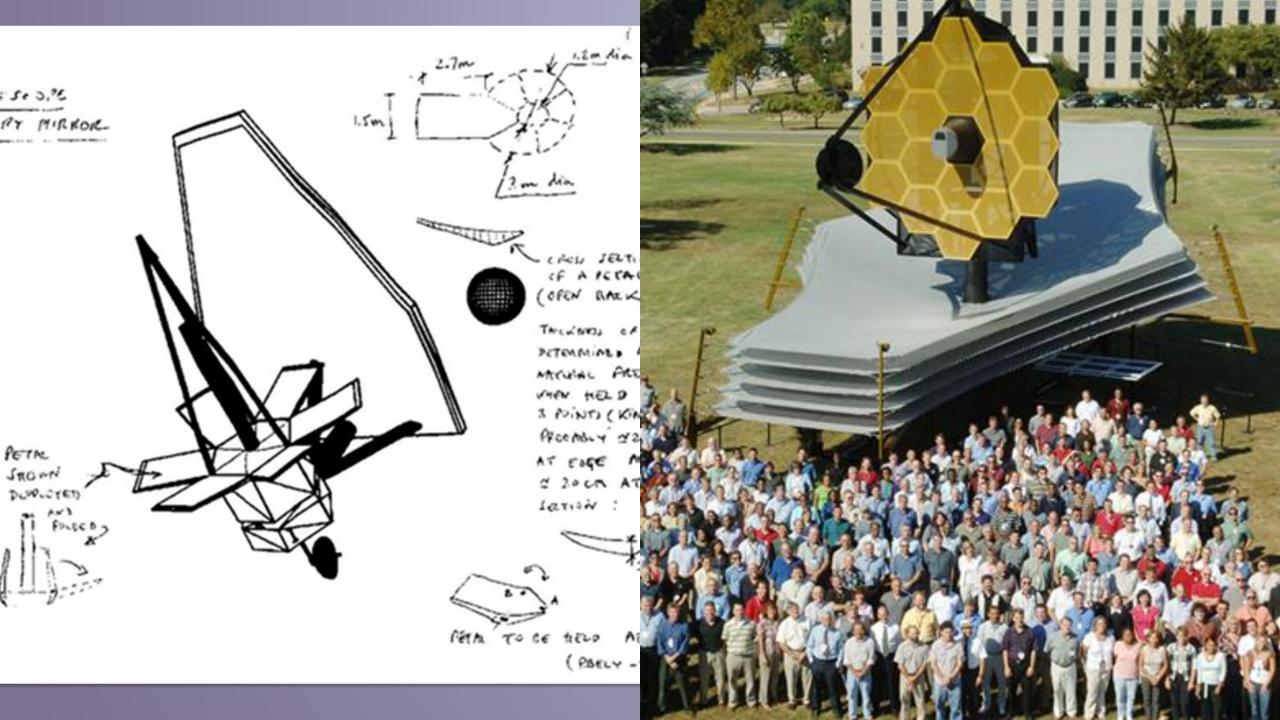
MISSION CONCEPTS AND TECHNOLOGY REQUIREMENTS

Workshop Proceedings: Technologies for Large Filled-Aperture Telescopes in Space





September 15, 1991









47212.7_{km}
To L2 Orbit



96.7799% Distance Complete



0.2150km/s Cruising Speed



57c ⓐ 11c ⓑ Hot Side



-207c © -201c @

Cold Side

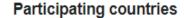
Zoom +/-



Most Recently Completed:

Mirror Segment Deployments COMPLETED

Nominal Event Time: Launch + 28 days











• E Denmark































Local Chapter Empowerment



PHILOSOPHY



MEETINGS



RECOGNITION

OF

EXCELLENCE



CONGRUENT

SYSTEMS

PROGRAM



Philosophy

"The **highest education** is that which does not merely give us information but **makes our life in harmony** with all existence."

Rabindranath Tagore



Virtual UNIGLO 2022

 Local Chapters (LC) host the Virtual UNIGLO twice per quarter.

Feb: UNISEC-LC

March: UNISEC-LC

April: UNISEC-Global

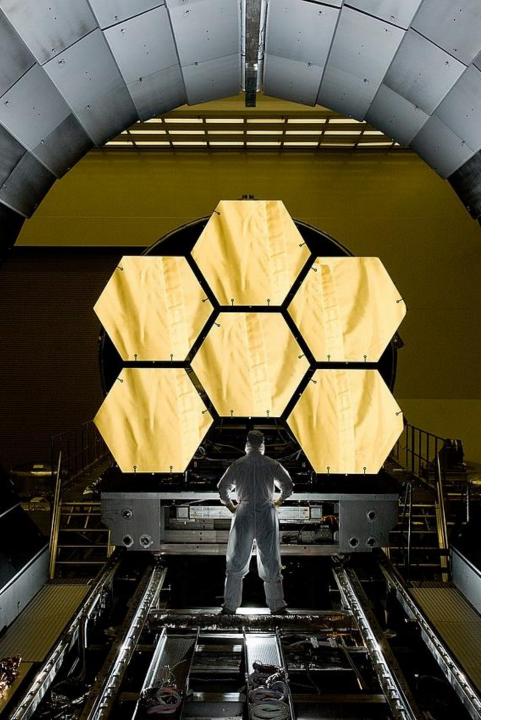
- UNISEC-Global provides the Zoom room and registration form.
- LC determines theme/content, speakers, moderator, breakout session/activities, etc.
- Virtual Meeting Guide is being developed

Local Chapter of the Year

WHAT IS YOUR BIG IDEA FOR THE COMING YEAR?

- Poster competition
- Attending UNISEC-Global meetings monthly
- Innovative/frequent activities (supporting students)
- Contributing to Annual UNISEC Global Meeting
- Hosting UNIGLO VM
- Joining space education policy project
- Join the Congruent Systems Program





Congruent System Program

What are your keys plans for the coming year?

- Provide the opportunity for LCs to learn from UNISEC-Japan's 20 year history
 - UNISEC Operation Handbook
- Open Seminar 9th Feb
- Customised consultant sessions (by request)

Thank you

QUESTIONS?